

VIBRA-TAK[®]

"SLIDE RULE" TACHOMETER

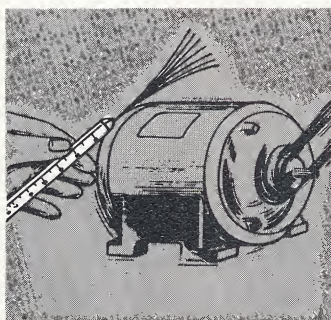
Instantly checks...

- ★ speed in RPM
- ★ vibration in CPM
- ★ efficiency of equipment
- ★ location of "dead spots" and unwanted vibrations.
- ★ Range **2000 to 21,000**

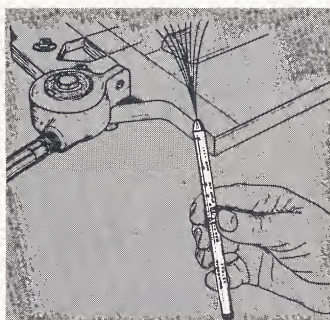
ONLY
\$5⁰⁰

WITH LEATHER CARRYING CASE

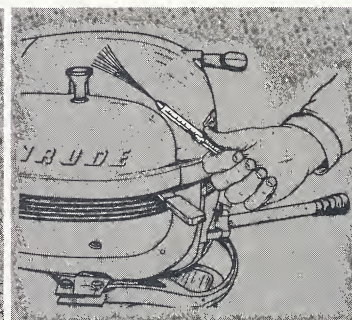
MOTOR SPEEDS



VIBRATING EQUIPMENT



INTERNAL COMBUSTION ENGINES



Precision built of high stress aluminum, practically indestructible, VIBRA-TAK is always ready for instant use by field men, engineers, trouble-shooters! VIBRA-TAK has no intricate parts to get out of adjustment...steel wire reed, with knurled tuning slide are the only moving parts.

Its small size enables accurate readings to be taken even on hard-to-reach equipment. Deep-etched scale gives direct readings from **2000 to 21,000** ...higher speeds register and can be closely estimated.

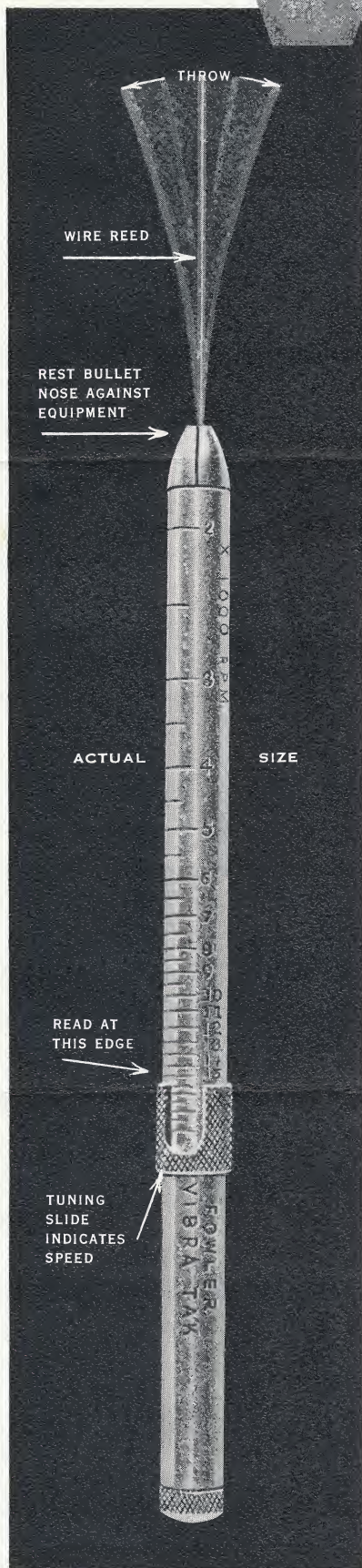
INSTRUCTIONS FOR USE

Vibrating or Rotating Equipment

1. Place nose of Vibra-Tak against ANY part of equipment to be checked.
2. Move tuning slide up and down scale until steel reed reaches MAXIMUM throw.
3. Read scale markings in thousands.

Internal Combustion Equipment

1. Place nose of Vibra-Tak against ANY part of engine.
2. Adjust tuning slide to MAXIMUM throw.
3. Scale reading indicates number of power impulses.
4. For 2-cycle engines, divide reading by number of cylinders to get RPM.
5. For 4-cycle engines, divide reading by $\frac{1}{2}$ the number of cylinders to get RPM.



VERDELL INSTRUMENT SALES CO.

P. O. BOX 212, BURBANK, CALIFORNIA